



COMPUTER CONNECTION TECHNOLOGY

USB Chipcard Reader with SIM Card Adapter

User Manual

English



LINDY No. 42928



www.lindy.com



Introduction

Thank you for purchasing the LINDY Card Reader. This product allows you to read the contents of your mobile phone's SIM card and use the supplied software to edit text messages and phone book entries.

Package Contents

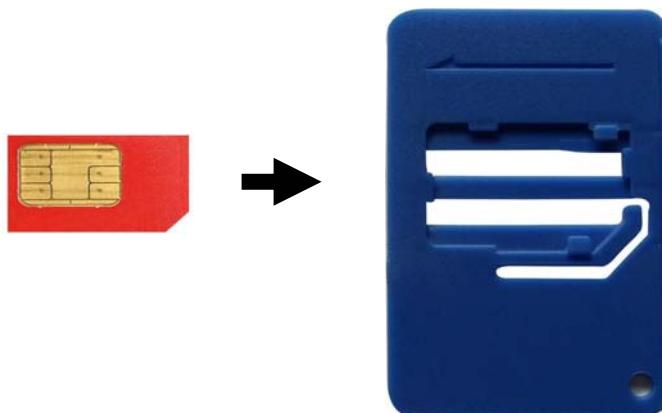
- LINDY USB Chipcard Reader
- SIM Card Adapter
- USB Extension Cable
- Installation CD
- This manual

Product Information



Installation

Step 1 - Slide your SIM card into the Adapter



Step 2 - Insert the SIM Card Adapter into the Reader



Step 3 - Plug the Reader into an available USB port on your computer.



Driver Installation

The following illustration shows the installation process under Windows XP. The procedure is similar for Windows 98SE, ME and 2000.

1. After you have plugged the Card Reader into your computer Windows will detect it and the following screen will be displayed. Click **Cancel** and insert the installation CD into your CD drive:



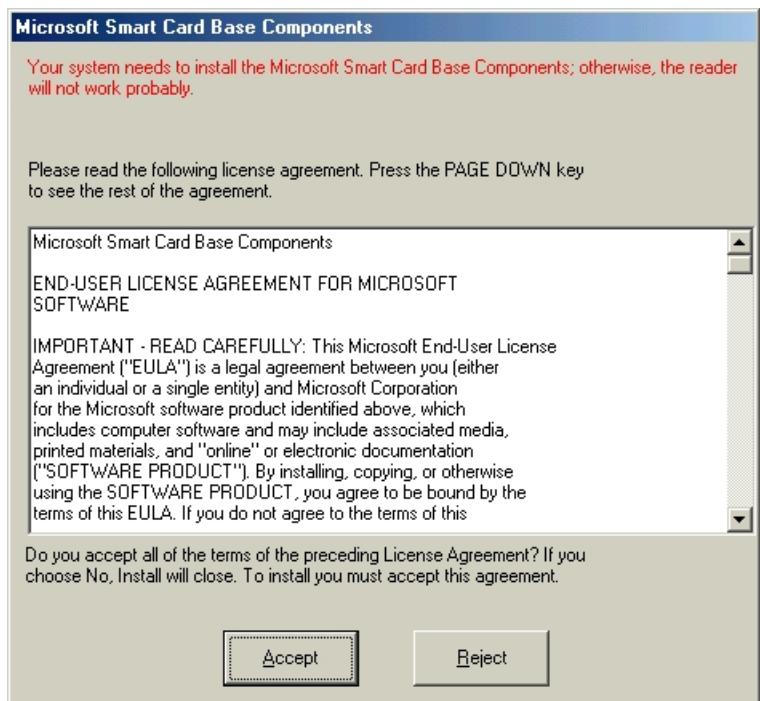
2. The CD will ‘auto-run’ and the installation screen will appear. Click on **Install Driver**:



3. At the EZMini Driver Setup window click **Yes** to continue the installation:



4. Depending on your operating system you may need to install the Microsoft Smart Card Base Components. Click **Accept** to continue the installation:



5. You will be prompted to restart your computer, click **Yes**:

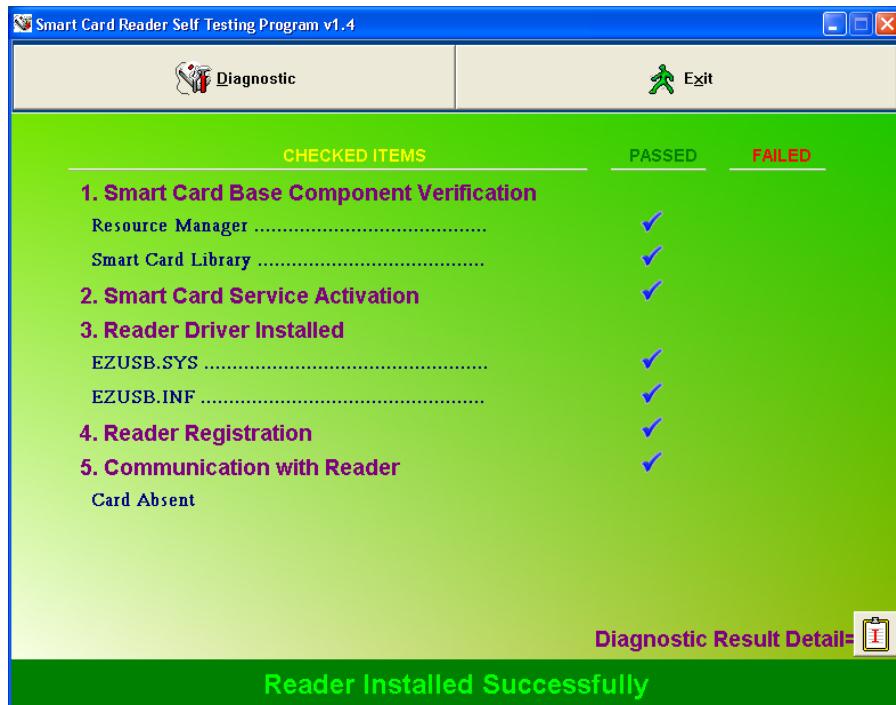


Diagnostics

Once the computer has restarted you can verify correct installation by launching the diagnostics application – **EZ100PU Diagnostics**. Select:

Start > All Programs > EZ100PU Utility > EZ100PU Diagnostics

The window below will appear. Click the **Diagnostic** button at the top of the window to run diagnostics. Ensure all the checked items have passed.

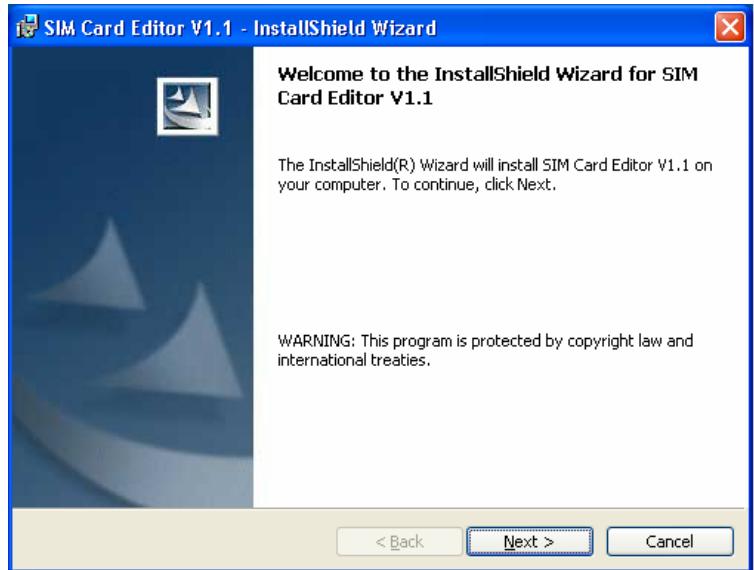


SIM Card Editor Software Installation

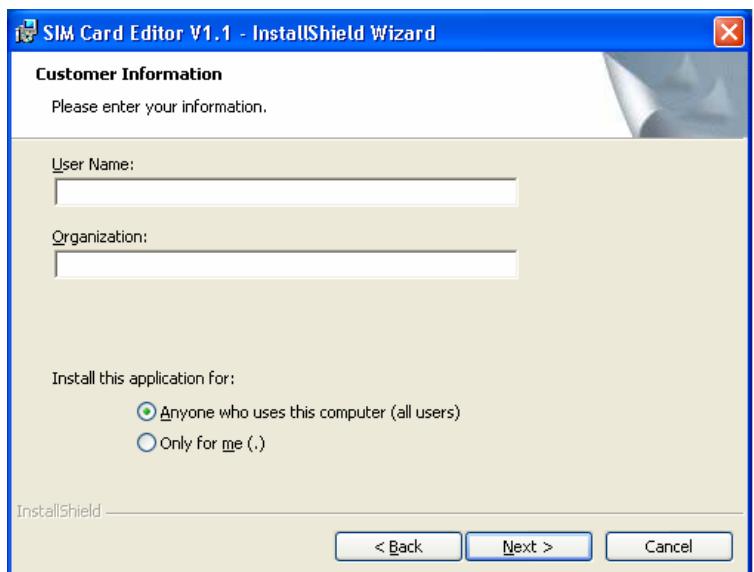
1. Insert the software CD into your CD-ROM drive. When the menu screen appears select **Install SimEditor**:



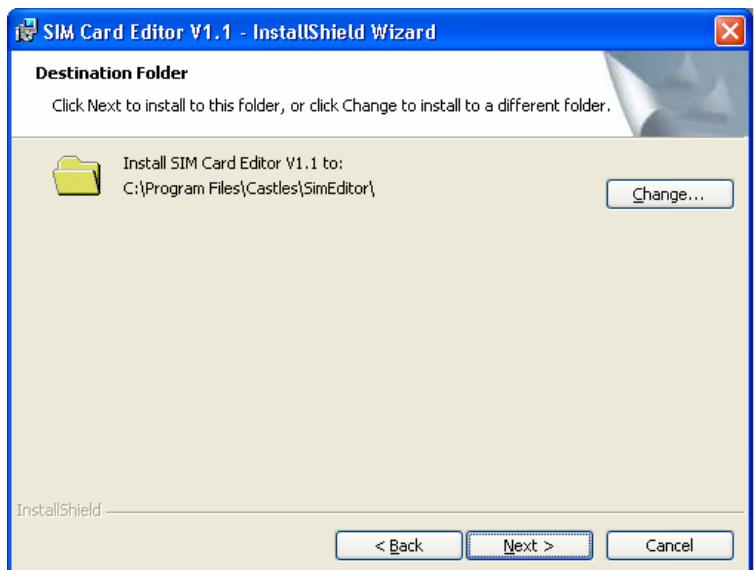
2. When the InstallShield Wizard screen appears click **Next**:



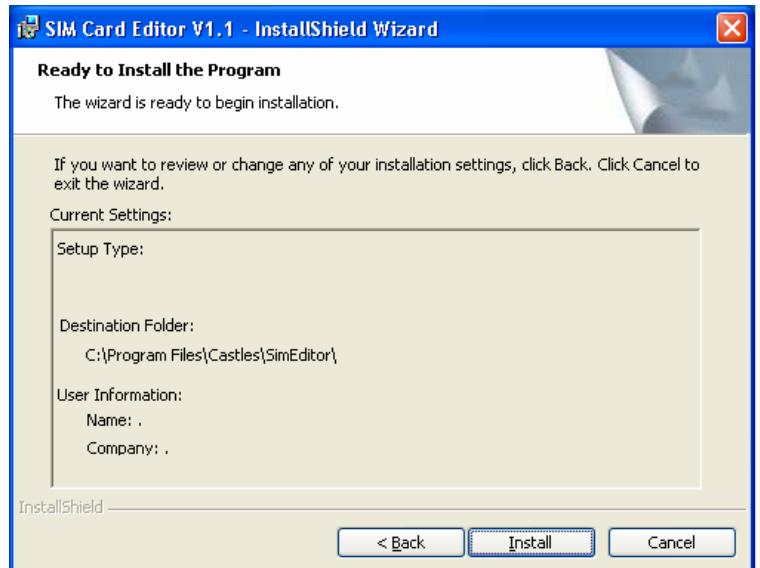
3. At the next screen enter your details and click **Next**:



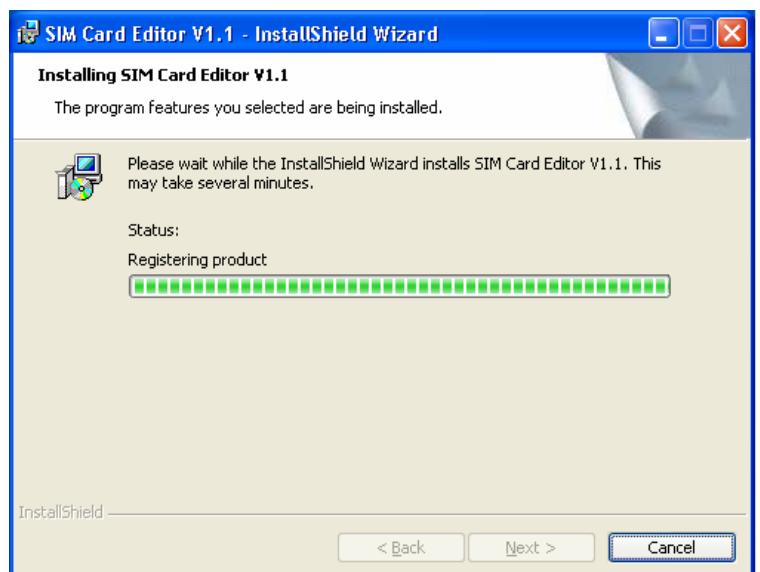
4. Click **Next** to install the program to the default folder or **Change** to install to a different folder:



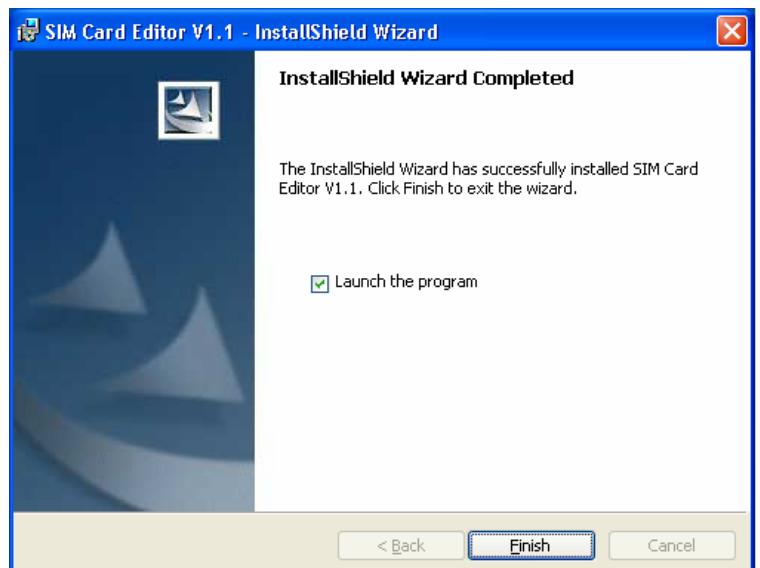
5. Review the installation settings and click **Install** to proceed:



6. The files will be installed:



7. The installation process is complete.
Click **Finish**:

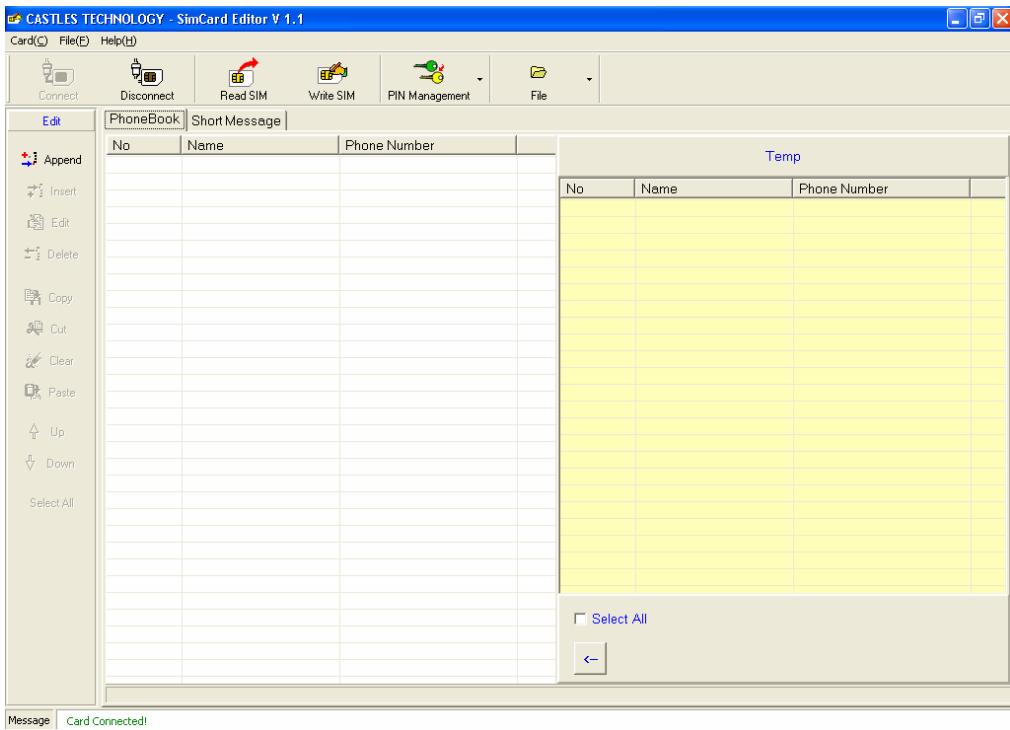


SIM Card Editor

Launch the SIM Card Editor software by double-clicking the icon on the desktop



You will see the following screen:



To learn how to use the SIM Card Editor software, select the **Help** option on the menu bar. Here you will find a comprehensive instruction guide. Use **>>** and **<<** to navigate through the different pages:

A screenshot of the SIM Card Editor help guide titled "SIM Card Editor". It includes sections for "Operation Instruction" and "1.Execute Program". The "1.Execute Program" section contains two steps: (1) select START -> PROGRAM -> SIM Card Editor and (2) OR click the icon of SIM Card Editor from the Desktop. Below this is the "2.Select Card Reader" section, which explains that the program will automatically select the reader if there is one installed. It also shows a "Select Reader" dialog box with a dropdown menu showing "CASTLES EZMINI 0" and buttons for "OK" and "Cancel". A note at the bottom states: "After card reader selection, the read/write SIM card function can only be done by the selected reader."

Troubleshooting

The Card Reader's Power LED is not illuminated

- Run the diagnostics program to verify correct installation
- Check that the PC is correctly powered on and has booted up into Windows
- If connecting via a USB hub ensure the hub is correctly installed and powered
- Try plugging the Card Reader into another USB port
- If using a USB extension cable, try plugging the Card Reader directly into a USB port

The Card Access Power LED does not illuminate when the card is being accessed

- Run the diagnostics program to verify correct installation
- Check the SIM card is correctly installed in the SIM Card Adapter
- Ensure the SIM Card Adapter is fully inserted into the Card Reader
- Try using a different SIM Card

If you encounter any other problems or need assistance please contact LINDY technical support. See our website for details: www.lindy.com

Radio Frequency Energy, Certifications

Shielded cables must be used with this equipment to maintain compliance with radio frequency energy emission regulations and ensure a suitably high level of immunity to electromagnetic disturbances.

FCC Warning

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced technician for help

You are cautioned that changes or modification not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.



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